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AMENDMENT
END

a transmitter capable of communicating with the processor where the processor directs the transmitter to sequentially send automatically the signal to each electronic device in the plurality of electronic devices.

Sub B1
AZ
4. (Amended) A remote control, comprising:

a processor capable of communicating with a memory pre-programmed with addresses and commands for a plurality of electronic devices for a home theatre system;

an initiation device capable of communicating with the processor so that when the initiation device is activated the processor encodes an address and a command into a signal for each electronic device in the plurality of electronic devices; and

a transmitter capable of communicating with the processor where the processor directs the transmitter to send the signal to each electronic device in the plurality of electronic devices.

Sub B2
AZ
17. (Amended) A remote control, comprising:

a memory pre-programmed with addresses and commands where each of the plurality of commands performs an operation for a corresponding plurality of electronic devices for a home theatre system and each of the plurality of addresses corresponds to an electronic device within the plurality of electronic devices;

an initiation device capable of communicating with a microprocessor to encode a signal with the address and command for each electronic device in the plurality of electronic devices; and

a transmitter automatically sending the signal for each electronic device in the plurality of electronic devices.

Sub B3
AZ
21. (Amended) A method for controlling electronic devices, comprising:

cycling through to ascertain an address pre-programmed for a plurality of electronic devices for a home theatre system in a memory; and

if the address is found for an electronic device in the plurality of electronic devices, then encoding an address and a command into a signal for the electronic device;

B3
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transmitting the signal to the electronic device.

Sub B4
A5

26. (Amended) A system for controlling a plurality of electronic devices:

a plurality of electronic devices for a home theatre system where each of the plurality of electronic devices are assigned a corresponding address to receive a signal; and

a remote control pre-programmed with the corresponding address for each electronic device in the plurality of electronic devices, where the remote control has an initiation device capable controlling the plurality of electronic devices by sending the signal encoded with the corresponding address and a command to control each electronic device in the plurality of electronic devices.

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32. (Amended) A remote control system, comprising

a plurality of electronic devices for a home theatre system where each of the plurality of electronic devices are assigned a corresponding address; and

a remote control pre-programmed with the corresponding addresses for each of the plurality of electronic devices, where the remote control has a dedicated on button to turn on the plurality of electronic devices by sequentially sending signals encoded with the corresponding address and a turn on command to each of the plurality of electronic devices, and the remote control has a dedicated off button to turn off the plurality of electronic devices by sequentially sending signals encoded with the corresponding address and a turn off command to each of the plurality of electronic devices.

REMARKS

Claims 1, 4, 17, 21, 26, and 32 have been amended to more particularly point out and distinctly claim certain aspects of applicant's invention. Support for the amendment can be found, for example in paragraph 19 of the specification. Reconsideration and favorable opinion in view of the above amendments and the following remarks are respectfully requested.